

LITIGATION SEARCH FOR ED GLICK: US 5,842,154 (09/712,596)  
June 12, 2001

Files searched in QUESTEL-ORBIT:

Selected cluster : LEGAL

Databases : LGST (Legal status), CRXX (Claims legal status), PAST (Patent Status), LITA (LitAlert)

?us5842154/pn

LGST	1
CRXX	1
PAST	2
LITA	0

1/4 LGST (1/1) - (C) LEGSTAT

PN - US 5842154 [US5842154]

AP - US 929870/97 19970915 [1997US-0929870]

DT - US-P

ACT - 19970915 US/AE-A

APPLICATION DATA (PATENT)

{US 929870/97 19970915 [1997US-0929870]}

- 19970915 US/AS02

ASSIGNMENT OF ASSIGNOR'S INTEREST

ENI TECHNOLOGIES, INC. 100 HIGHPOWER ROAD ROCHESTER, NEW YORK 14623 \*

HARNETT, SEAN : 19970908

- 19981124 US/A

PATENT

- 19990302 US/CC

CERTIFICATE OF CORRECTION

- 20010213 US/RF

REISSUE APPLICATION FILED

20001114

UP - 2001-07

2/4 CRXX (1/1) - (C) CLAIMS/RRX

AN - 3077619

PN - 5,842,154 D 19981124 [US5842154]

PA - ENI Technologies Inc

PT - E (Electrical)

ACT - 20001114 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20010213

REISSUE REQUEST NUMBER: 09/125596

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2857

Reissue Patent Number:

UP - 1999-00

UACT- 2001-02-13

3/4 PAST (1/2) - (C) PAST

AN - 200107-001241

PN - 5842154 A [US5842154]

DT - A (UTILITY)

OG - 2001-02-13

CO - REA

ACT - REISSUE APPLICATION FILED  
SH - REISSUE APPLICATION FILED

4/4 PAST (2/2) - (C) PAST  
AN - 199909-000320  
PN - 5842154 A [US5842154]  
DT - A (UTILITY)  
OG - 1999-03-02  
CO - COR  
ACT - CERTIFICATE OF CORRECTION  
SH - CERTIFICATE OF CORRECTION

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Files searched in LEXIS and NEXIS:  
Patent library; all patent files

PATNO IS 5842154

Your search request has found 1 PATENT through Level 1.

LEVEL 1 - 1 OF 1 PATENT

<5,842,154>

<=> GET 1st DRAWING SHEET OF 5

Nov. 24, 1998

Fuzzy logic tuning of RF matching network

REISSUE: Reissue Application filed Nov. 14, 2000 (O.G. Feb. 13, 2001) Ex. Gp.:  
2857; Re. S.N. 09/125,596

CORE TERMS: fuzzy, impedance, tuning, drive, magnitude, error signals, phase,  
variable, network, matching...

>>>

File searched: CASES

Your search request has found no CASES.

File searched: JOURNALS

Your search request has found no ITEMS.

File searched: NEWS STORIES

Your search request has found no STORIES.

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File searched in DIALOG:

File 345:Inpadoc/Fam.& Legal Stat 1968-2001/UD=200122

(c) 2001 EPO

S1 1 PN="US 5842154"

1/39/1

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat

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14811470

Basic Patent (No,Kind,Date): US 5842154 A 19981124 <No. of Patents: 004>

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date
CN 1215284	A	19990428	CN 98119644	A	19980915
EP 902457	A1	19990317	EP 98304853	A	19980619
IL 125157	A0	19990126	IL 125157	A	19980630
US 5842154	A	19981124	US 929870	A	19970915 (BASIC)

Priority Data (No,Kind,Date):

US 929870 A 19970915

PATENT FAMILY:

CHINA (CN)

Patent (No,Kind,Date): CN 1215284 A 19990428

FUZZY LOGIC TUNING OF RF MATCHING NETWORK (English)

Patent Assignee: ENI TECH INC (US)

Author (Inventor): HARNETT SEAN (US)

Priority (No,Kind,Date): US 929870 A 19970915

Applic (No,Kind,Date): CN 98119644 A 19980915

IPC: \* H04N-005/50

Derwent WPI Acc No: \* G 99-034541

Language of Document: Chinese

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 902457 A1 19990317

FUZZY LOGIC TUNING OF RF MATCHING NETWORK (English; French; German)

Patent Assignee: ENI TECH INC (US)

Author (Inventor): HARNETT SEAN (US)

Priority (No,Kind,Date): US 929870 A 19970915

Applic (No,Kind,Date): EP 98304853 A 19980619

Designated States: (National) CH; DE; FR; GB; IE; LI; NL

IPC: \* H01J-037/32; H05H-001/46

Derwent WPI Acc No: \* G 99-034541

Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):

EP 902457	P	19970915	EP AA	PRIORITY (PATENT APPLICATION)	(PRIORITAET (PATENTANMELDUNG))
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EP 902457	P	19980619	EP AE	EP-APPLICATION	(EUROPAEISCHE ANMELDUNG)
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EP 902457	P	19990317	EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT:
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(IN EINER ANMELDUNG BENANNT VERTRAGSSTAATEN)

CH DE FR GB IE LI NL  
EP 902457 P 19990317 EP AX ERSTRECKUNG DES  
EUROPAEISCHEN PATENTS AUF (ZAHLUNG VON  
BENENNUNGSGEBUEHREN)  
AL;LT;LV;MK;RO;SI  
EP 902457 P 19990317 EP A1 PUBLICATION OF APPLICATION  
WITH SEARCH REPORT (VEROEFFENTLICHUNG DER  
ANMELDUNG MIT RECHERCHENBERICHT)  
EP 902457 P 19991013 EP 17P REQUEST FOR EXAMINATION  
FILED (PRUEFUNGSANTRAG GESTELLT)  
19990818  
EP 902457 P 19991201 EP AKX PAYMENT OF DESIGNATION FEES  
(NL: KORREKTUREN (TEIL 1 RUBRIK G))  
CH DE FR GB IE LI NL

ISRAEL (IL)

Patent (No,Kind,Date): IL 125157 A0 19990126  
FUZZY LOGIC TUNING OF RF MATCHING NETWORK (English)  
Patent Assignee: ENI TECH INC  
Priority (No,Kind,Date): US 929870 A 19970915  
Applic (No,Kind,Date): IL 125157 A 19980630  
IPC: \* H03K  
Derwent WPI Acc No: \* G 99-034541  
Language of Document: English

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5842154 A 19981124  
FUZZY LOGIC TUNING OF RF MATCHING NETWORK (English)  
Patent Assignee: ENI TECH INC (US)  
Author (Inventor): HARNETT SEAN (US)  
Priority (No,Kind,Date): US 929870 A 19970915  
Applic (No,Kind,Date): US 929870 A 19970915  
National Class: \* 702106000; 333017300; 395900000  
IPC: \* H01P-005/08  
Derwent WPI Acc No: \* G 99-034541; G 99-034541  
Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):  
US 5842154 P 19970915 US AE APPLICATION DATA (PATENT)  
(APPL. DATA (PATENT))  
US 929870 A 19970915  
US 5842154 P 19970915 US AS02 ASSIGNMENT OF ASSIGNOR'S  
INTEREST  
ENI TECHNOLOGIES, INC. 100 HIGHPOWER ROAD  
ROCHESTER, NEW YORK 14623 ; HARNETT, SEAN :  
19970908  
US 5842154 P 19981124 US A PATENT  
US 5842154 P 19990302 US CC CERTIFICATE OF CORRECTION  
US 5842154 P 20010213 US RF REISSUE APPLICATION FILED  
(REISSUE APPL. FILED)  
20001114

END LITIGATION SEARCH US 5,842,154

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